

ABSTRACT OF DISCLOSURE

An apparatus having a motion detection unit adapted to detect at least one motion of a body of the apparatus. A data storage unit is provided to store command codes for a controlled device and information on at least one specific motion of the apparatus. A transmission unit transmits data to the controlled device. A control unit obtains information from an electrical signal detected from the motion detection unit. It further controls the transmission unit so that if the motion corresponds to the specific motion, a corresponding command code is output to the controlled device.